

Form PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
UF141.C1SERIAL NO.
08/432,434INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

APPLICANT(S): Ammon B. Peck, Janet G. Cornelius

FILING DATE
April 28, 1995GROUP
1815

U.S. PATENT DOCUMENTS

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	S. Baekkeskov <i>et al.</i> (1990) "Identification of the 64K autoantigen in insulin-dependent diabetes as the GABA-synthesizing enzyme glutamic acid decarboxylase" Nature 347:151-156.
AS	S. Baekkeskov <i>et al.</i> (1982) "Autoantibodies in newly diagnosed diabetic children immunoprecipitate human pancreatic islet cell proteins" Nature 298:167-169.
AT	A. Bendelac <i>et al.</i> (1987) "Syngeneic Transfer of Autoimmune Diabetes from Diabetic NOD Mice to Healthy Neonates" J. Exp. Med. 166:823-832.

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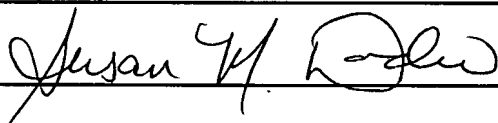
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140	AR	A. Bendelac <i>et al.</i> (1988) "Adoptive T Cell Transfer of Autoimmune Nonobese Diabetic Mouse Diabetes Does Not Require Recruitment of Host B Lymphocytes" The Journal of Immunology 141(8):2625-2628.
140	AS	T. Hanafusa <i>et al.</i> (1988) "Induction of Insulitis by Adoptive Transfer with L3T4+Lyt2- T-Lymphocytes in T-Lymphocyte-Depleted NOD Mice" Diabetes 37:204-208.
140	AT	A.J. Jarpe <i>et al.</i> (1991) "Flow Cytometric Enumeration of Mononuclear Cell Populations Infiltrating the Islets of Langerhan in Prediabetic NOD Mice: Development of a Model of Autoimmune Insulitis for Type I Diabetes" Regional Immunology 3:305-317.

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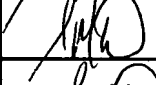

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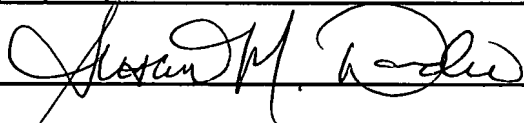
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	AR	B.J. Miller <i>et al.</i> (1988) "Both the Lyt-2+ and L3t4+ Cell Subsets are Required for the Transfer of Diabetes in Nonobese Diabetic Mice" The Journal of Immunology 140(1):52-58.
	AS	O. Pontesilli <i>et al.</i> (1987) "Circulating lymphocyte populations and autoantibodies in non-obese diabetic (NOD) mice: a longitudinal study" Clin. Exp. Immunol. 70:84-93.
	AT	S. Reddy <i>et al.</i> (1988) "Ontogeny of islet cell antibodies, insulin autoantibodies and insulinitis in the non-obese diabetic mouse" Diabetologia 31:322-328.

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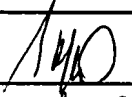
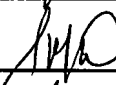

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	AR	A. Signore <i>et al.</i> (1989) "The natural history of lymphocyte subsets infiltrating the pancreas of NOD mice" <i>Diabetologia</i> 32:282-289.
	AS	Y. Wang <i>et al.</i> (1987) "Autoimmune Diabetes in NOD Mouse in L3T4 T-Lymphocyte Dependent" <i>Diabetes</i> 36:535-538.
	AT	Peck, A.B., R.E. Click (1973) "Immune responses <i>in vitro</i> - III. Enhancement of the mouse mixed lymphocyte interaction by isologous and homologous sera" <i>European Journal of Immunology</i> 3(7):385-392.

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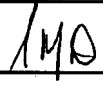
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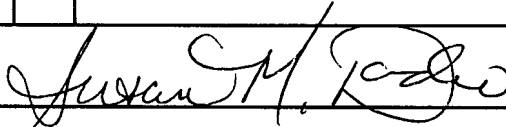
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	AR		Shieh, D.-C. <i>et al.</i> (1993) "Insulin-Dependent Diabetes in the NOD Mouse Model - I. Detection and Characterization of Autoantibody Bound to the Surface of Pancreatic Beta Cells Prior to Development of the Insulitis Lesion in Prediabetic NOD Mice" Autoimmunity 15:123-135.
	AS		Peck, A.B., F.H. Bach (1973) "A Miniaturized Mouse Mixed Leukocyte Culture in Serum-Free and Mouse Serum Supplemented Media" Journal of Immunological Methods 3:147-164.
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